

Form 1449 (modified) Supplemental Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Docket: 015389-002640US; 018/213C U.S.S.N.: 10/044,692 Title: Nucleic Acid Vaccine for Eliciting an Immune Response Against Telomerase Reverse Transcriptase Inventors: Thomas R. Cech, et al. Filing Date: January 11, 2002 Group: 1642
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U.S. Patent Documents

Examiner Initial	Ref.	Document No.	Publication Date	Inventor	Title
/PR/	FA	6,093,809	07/23/00	Cech, T. R., et al.	Telomerase
/PR/	FB	6,166,178	12/26/00	Cech, T. R., et al.	Telomerase Catalytic Subunit
/PR/	FC	6,261,836	07/17/01	Cech, T. R., et al.	Telomerase
/PR/	FD	6,309,857	10/30/01	Cech, T. R., et al.	Novel Telomerase
/PR/	FE	6,337,200	01/08/02	Morin, G. B.	Human Telomerase Catalytic Subunit Variants
/PR/	FF	6,440,735	08/27/02	Gaeta, F.C.A.	Dendritic Cell Vaccine Containing Telomerase Reverse Transcriptase for the Treatment of Cancer
/PR/	FG	6,444,650	09/03/02	Cech, T. R., et al.	Antisense Compositions for Detecting and Inhibiting Telomerase Reverse Transcriptase
/PR/	FH	6,475,789	11/05/02	Cech, T. R., et al.	Human Telomerase Catalytic Subunit: Diagnostic and Therapeutic Methods
/PR/	FI	6,517,834	02/11/03	Weinrich, S.L., et al.	Purified Telomerase
/PR/	FJ	6,545,133	04/08/03	Weinrich, S.L., et al.	A Method for Purifying Telomerase
/PR/	FK	6,610,839	08/26/03	Morin, G. B., et al.	Promoter for Telomerase Reverse Transcriptase
/PR/	FL	6,617,110	09/09/03	Cech, T. R., et al.	Cells Immortalized With Telomerase Reverse Transcriptase for Use in Drug Screening
/PR/	FM	6,627,619	09/30/03	Cech, T. R., et al.	Antisense Compositions for Detecting and Inhibiting Telomerase Reverse Transcriptase
/PR/	FN	6,767,719	07/27/04	Morin, G. B., et al.	Mouse Telomerase Reverse Transcriptase
/PR/	FO	6,787,133	07/09/04	Weinrich, S.L., et al.	Using Purified Telomerase to Identify Telomerase Activators and Inhibitors
/PR/	FP	6,777,203	08/17/04	Morin, G. B., et al.	Telomerase Promoter Driving Expression of Therapeutic Gene Sequences
/PR/	FQ	6,808,880	10/26/04	Cech, T. R., et al.	Method for Detecting Polynucleotides Encoding Telomerase
/PR/	FR	6,921,684	07/26/05	Cech, T. R., et al.	Telomerase
/PR/	FS	6,927,285	08/09/05	Cech, T. R., et al.	Genes for Human Telomerase Reverse Transcriptase and Telomerase Variants
/PR/	FT	US-2002-0164766-A1	11/07/02	Cech, T. R., et al.	Telomerase Peptides and Immunogenic Compositions
/PR/	FU	US-2003-0059787-A1	03/27/03	Cech, T. R., et al.	Methods for Detecting Nucleic Acids Encoding Human Telomerase Reverse Transcriptase
/PR/	FV	US-2003-0100093-A1	05/29/03	Cech, T. R., et al.	Mammalian Cells that have Increased Proliferative Capacity

Examiner	/Peter Reddig/	Date Considered	04/20/2009
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Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
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Form 1449 (modified) Supplemental Information Disclosure Statement By Applicant (Use Several Sheets If Necessary)	Docket: 015369-002640US; 018/213C U.S.S.N.: 10/044,692 Title: Nucleic Acid Vaccine for Eliciting an Immune Response Against Telomerase Reverse Transcriptase Inventors: Thomas R. Cech, et al. Filing Date: January 11, 2002 Group: 1642
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Foreign Patent or Published Foreign Patent Application

Examiner Initial	Ref.	Document No.	Publication Date	Title	Translation
None					

Other Documents

Examiner Initial	Ref.	Author, Title, Source, Date
/PR/	PW	USSN 09/432,503, Pending Claims, Cech, T. R., et al., Increasing the Proliferative Capacity of Cells Using Telomerase Reverse Transcriptase
/PR/	FX	USSN 09/721,506, Pending Claims, Cech, T. R., et al., Nucleic Acids Encoding Human Telomerase Reverse Transcriptase and Related Homologs Having Telomerase Activity
/PR/	FY	USSN 09/843,676, Allowed Claims, Cech, T. R., et al., Telomerase Peptides and Immunogenic Compositions
/PR/	FZA	USSN 10/054,611, Allowed Claims, Cech, T. R., et al., Methods for Detecting Nucleic Acids Encoding Human Telomerase Reverse Transcriptase
/PR/	FZB	USSN 10/044,539, Pending Claims, Cech, T. R., et al., Mammalian Cells that have Increased Proliferative Capacity

Examiner /Peter Reddig/	Date Considered 04/20/2009
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